

Please add new claims 8-14 as follow:

--8. A polyamide film that adheres easily, comprising:

a water-based coating mixture with a solid weight ratio of main components A/B/C = 98 ~ 30/2 ~ 70/0.1 ~ 10;

wherein component A of the coating mixture is an aqueous dispersion of polyurethane containing acetylene glycol in which each carbon atom immediately adjacent to a triple-bonded carbon atom is substituted with a hydroxyl group and a methyl group, and/or a non-ionic surface active agent that is an addition product of ethylene oxide, wherein the polyurethane has a glass transition-temperature between 40°C and 150°C;

wherein component B of the coating mixture is a water-soluble polyepoxy compound;

wherein component C of the coating mixture comprises particles with an average particle diameter between 0.001 and 1.0  $\mu\text{m}$ ;

wherein the coating mixture is present in an amount between 0.005 and 0.030  $\text{g}/\text{m}^2$ , based on dry weight;

wherein the polyamide film is either unstretched or is uniaxially stretched and non-heated before being coated with the coating mixture; and

wherein after being coated with the coating mixture, the polyamide film is stretched in at least one direction and heated.--

--9. The polyamide film as described in claim 8, wherein acetylene glycol and/or the non-ionic surface active agent is contained at a content of 0.01 - 1.0%, based on the solid content of the aqueous dispersion of polyurethane.--

--10. The polyamide film as described in claim 8, wherein the film is coated with between 0.010 and 0.025  $\text{g}/\text{m}^2$  of coating mixture, based on dry weight.--

--11. A laminate comprising the polyamide film of claim 1.--

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